

L Number	Hits	Search Text	DB	Time stamp
-	1761	455/73,78,79,82,83,89;333/100,101.ccls.	USPAT	2004/03/16 11:16
-	47510	switches same filters	USPAT	2004/03/14 14:42
-	292	455/73,78,79,82,83,89;333/100,101.ccls. and (switches same filters )	USPAT	2004/03/14 14:43
-	276	(455/73,78,79,82,83,89;333/100,101.ccls. and (switches same filters )) and @ad<=20001229	USPAT	2004/03/16 10:51
-	272254	transmit\$3 same receiv\$3	USPAT	2004/03/15 19:12
-	250	((455/73,78,79,82,83,89;333/100,101.ccls. and (switches same filters )) and @ad<=20001229) and (transmit\$3 same receiv\$3)	USPAT	2004/03/15 18:56
-	26	((455/73,78,79,82,83,89;333/100,101.ccls. and (switches same filters )) and @ad<=20001229) not (((455/73,78,79,82,83,89;333/100,101.ccls. and (switches same filters )) and @ad<=20001229) and (transmit\$3 same receiv\$3))	USPAT	2004/03/15 19:00
-	43	(455/73,78,79,82,83,89;333/100,101.ccls. and (switches same filters )) and @ad<=20001229	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 19:10
-	23920	(switches same filters ) and @ad<=20001229	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 19:13
-	3406	(switches same filters ) and 455/\$.ccls.	USPAT	2004/03/15 19:16
-	2538	((switches same filters ) and 455/\$.ccls.) and (transmit\$3 same receiv\$3)	USPAT	2004/03/15 19:14
-	2490	((switches same filters ) and 455/\$.ccls.) and (transmit\$3 same receiv\$3 ) and @ad<=20001229	USPAT	2004/03/15 19:15
-	2087	(switches with filters ) and 455/\$.ccls.	USPAT	2004/03/15 19:17
-	122898	transmit\$4.ab.ti. and 455/\$.ccls.	USPAT	2004/03/15 19:18
-	1225	((switches same filters ) and 455/\$.ccls.) and (transmit\$3 same receiv\$3 ) and @ad<=20001229 ) and transmit\$4.ab.ti.	USPAT	2004/03/15 19:19
-	3	("6400963" or ("6317608" or ("6243563")).PN.	USPAT	2004/03/15 19:45
-	63171	LPF (low adj pass) (low-pass)	USPAT	2004/03/16 14:06
-	30006	BPF (band adj pass) (band-pass)	USPAT	2004/03/16 14:06
-	3343	different near3 bandwidth	USPAT	2004/03/16 14:07
-	83810	(LPF (low adj pass) (low-pass)) (BPF (band adj pass) (band-pass)) (different near3 bandwidth)	USPAT	2004/03/16 10:55
-	16050	transmit\$4 same ((LPF (low adj pass) (low-pass)) (BPF (band adj pass) (band-pass)) (different near3 bandwidth))	USPAT	2004/03/16 11:16
-	191	(transmit\$4 same ((LPF (low adj pass) (low-pass)) (BPF (band adj pass) (band-pass)) (different near3 bandwidth))) and 455/73,78,79,82,83,89;333/100,101.ccls.	USPAT	2004/03/16 14:09
-	185	((transmit\$4 same ((LPF (low adj pass) (low-pass)) (BPF (band adj pass) (band-pass)) (different near3 bandwidth))) and 455/73,78,79,82,83,89;333/100,101.ccls.) and @ad<=20001229	USPAT	2004/03/18 13:30
-	55159	LPF (low adj pass) (low-pass)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/16 14:06
-	31685	BPF (band adj pass) (band-pass)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/16 14:07
-	2318	different near3 bandwidth	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/16 14:07
-	83467	(LPF (low adj pass) (low-pass)) (BPF (band adj pass) (band-pass)) (different near3 bandwidth)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/16 14:07

-	9571	transmit\$4 same ((LPF (low adj pass) (low-pass)) (BPF (band adj pass) (band-pass)) (different near3 bandwidth))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/16 14:08
-	78	((transmit\$4 same ((LPF (low adj pass) (low-pass)) (BPF (band adj pass) (band-pass)) (different near3 bandwidth))) and 455/73,78,79,82,83,89;333/100,101.ccls.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/16 14:09
-	36	((transmit\$4 same ((LPF (low adj pass) (low-pass)) (BPF (band adj pass) (band-pass)) (different near3 bandwidth))) and 455/73,78,79,82,83,89;333/100,101.ccls.) and @ad<=20001229	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/16 14:10
-	31	transmitter same ghz same receiver same gps	USPAT	2004/03/17 11:42
-	4	(transmitter same ghz same receiver same gps ) and 455/\$.ccls.	USPAT	2004/03/17 14:04
-	9	MEMS adj switch and 455/\$.ccls.	USPAT	2004/03/17 11:48
-	52	(wcdma same gsm) and 455/\$.ccls.	USPAT	2004/03/17 11:49
-	48	(wcdma same gsm same system) and 455/\$.ccls.	USPAT	2004/03/17 11:49
-	48	(system same wcdma same gsm)and 455/\$.ccls.	USPAT	2004/03/17 18:27
-	52	(wcdma same gsm) and 455/\$.ccls.	USPAT	2004/03/17 14:08
-	27	((wcdma same gsm) and 455/\$.ccls.) and (first same second same systems)	USPAT	2004/03/17 15:50
-	424522	first same second same systems	USPAT	2004/03/17 15:49